



43C0
PATENT
Atty. Docket No. 29757/P-396

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: David Muir) Title: Automatic Electronic Display
Serial No: 09/901,801) Alignment
Filed: July 10, 2001) Group Art Unit: 3713
) Examiner: Unknown
)

TRANSMITTAL OF SUBSTITUTE DRAWINGS

Commissioner for Patents
Washington, D.C. 20231

Attention: Official Draftsman

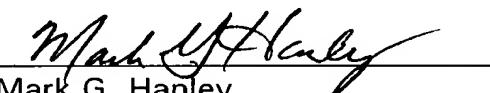
Sir:

Enclosed herewith are eighteen (18) sheets of formal drawings for substitution in the above-referenced application.

Respectfully submitted,

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By:


Mark G. Hanley
Reg. No: 44,736

CERTIFICATE OF MAILING (37 CFR 1.8)

I hereby certify that this paper and the documents referred to as enclosed therewith are being deposited with the United States Postal Service as first class mail, postage prepaid, on **October 29, 2001**, in an envelope addressed to the Commissioner for Patents, Washington, D.C. 20231.


Mark G. Hanley

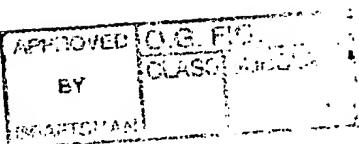
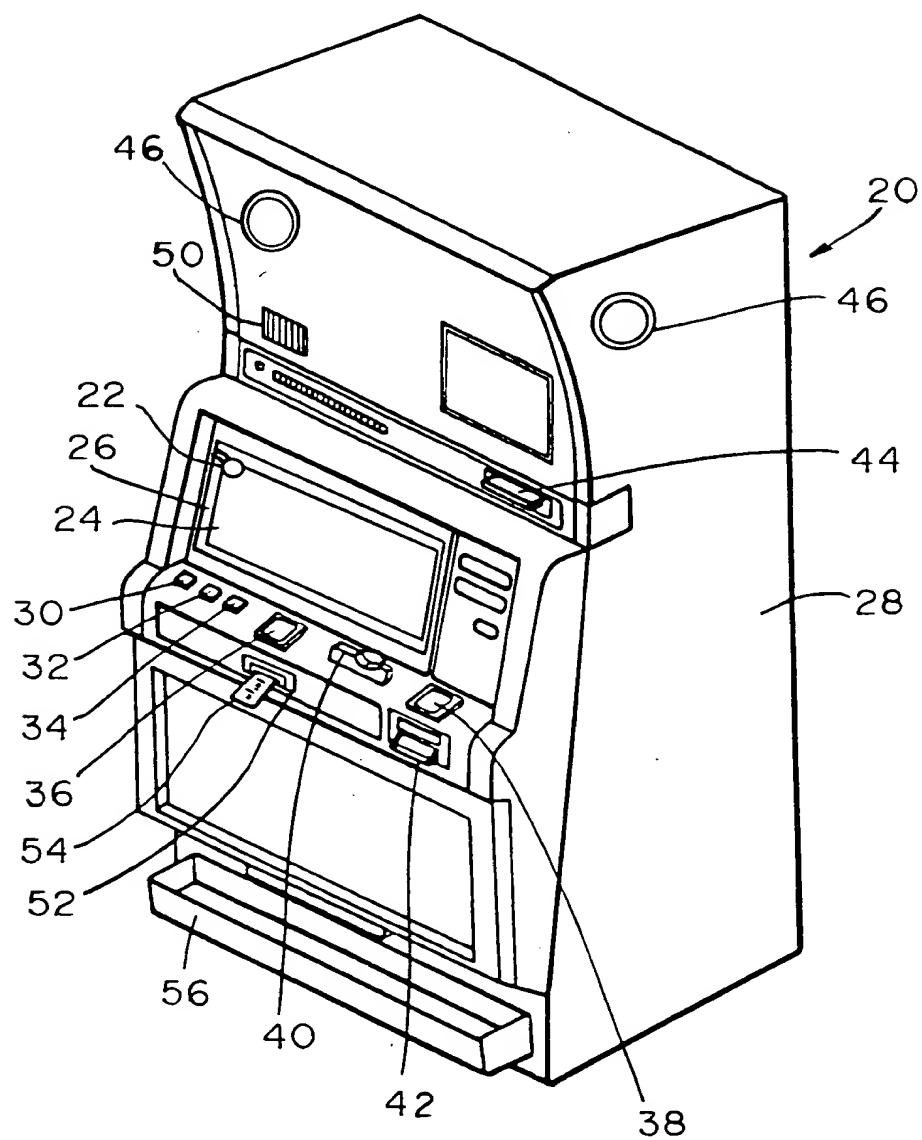


FIG. 1



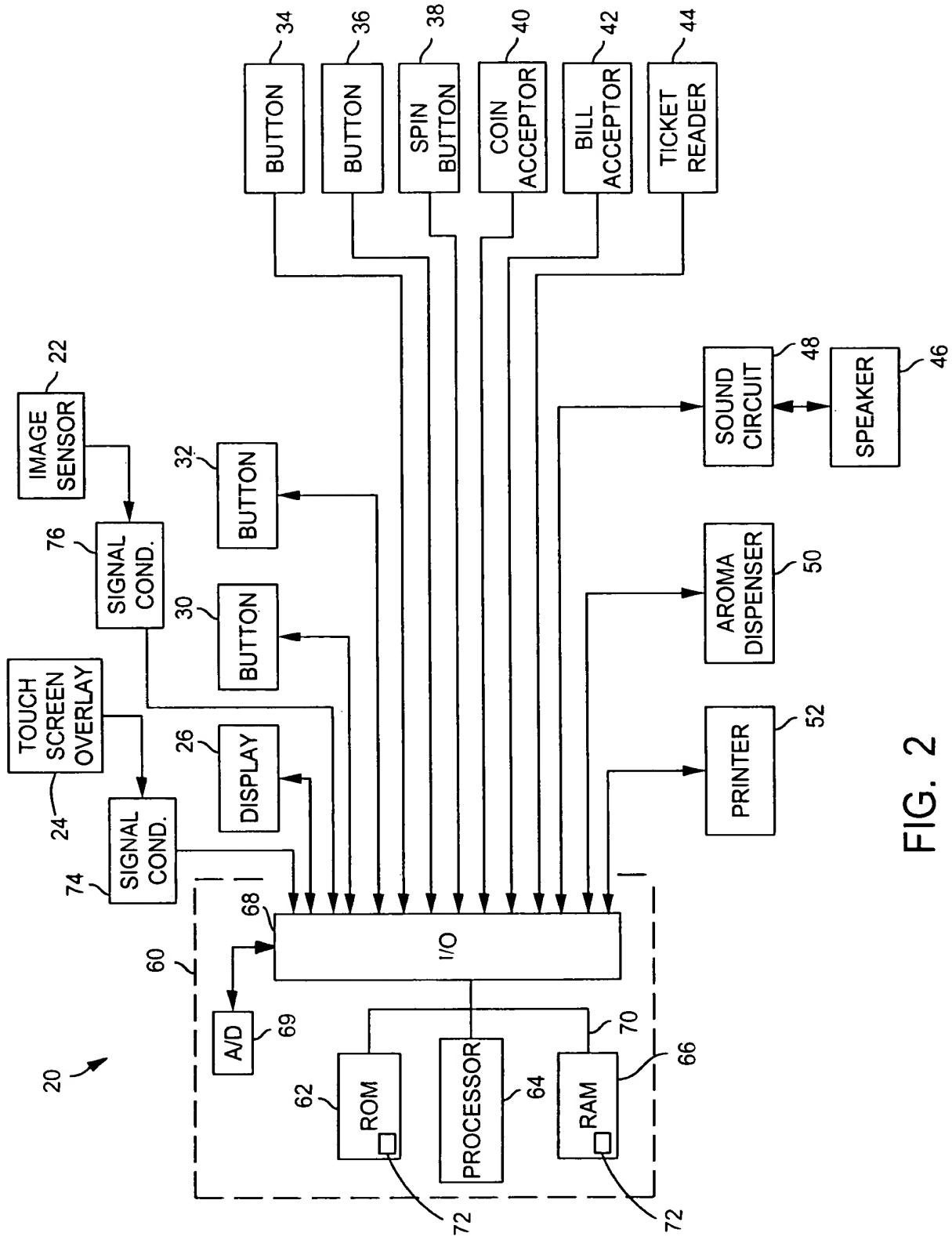
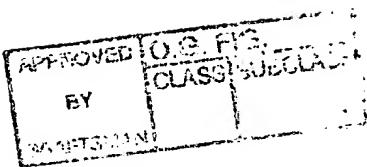
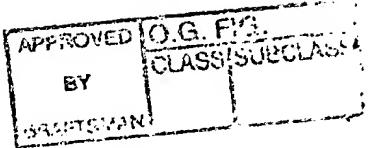


FIG. 2



Serial No.: 09/901,801
Title: Automatic Electronic Display Alignment
Inventor: David Muir
Sheet 3 of 18 (figs. 3-6)

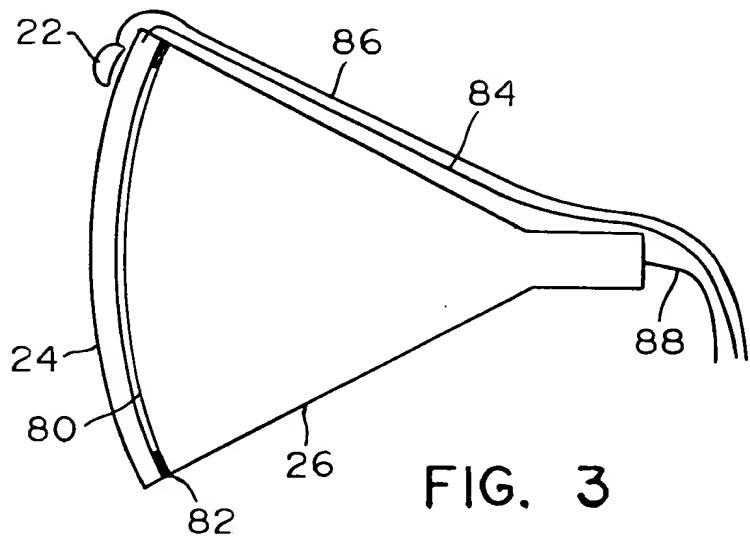


FIG. 3

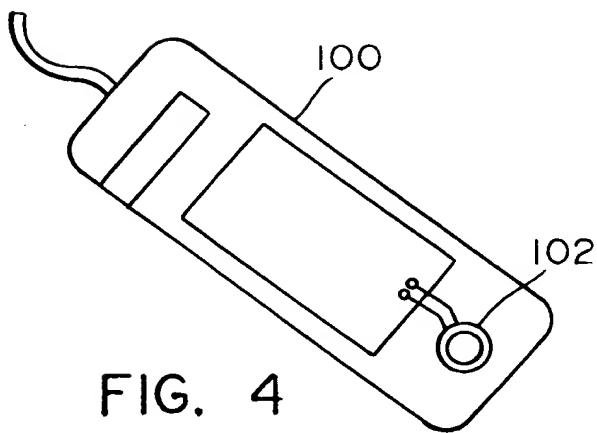


FIG. 4

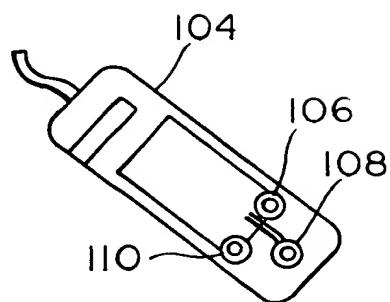


FIG. 5

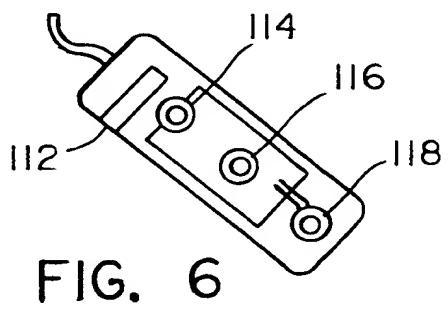
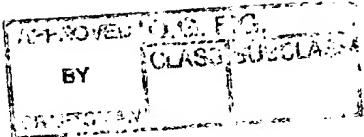


FIG. 6



Serial No.: 09/901,801
Title: Automatic Electronic Display Alignment
Inventor: David Muir
Sheet 4 of 18 (fig. 7)

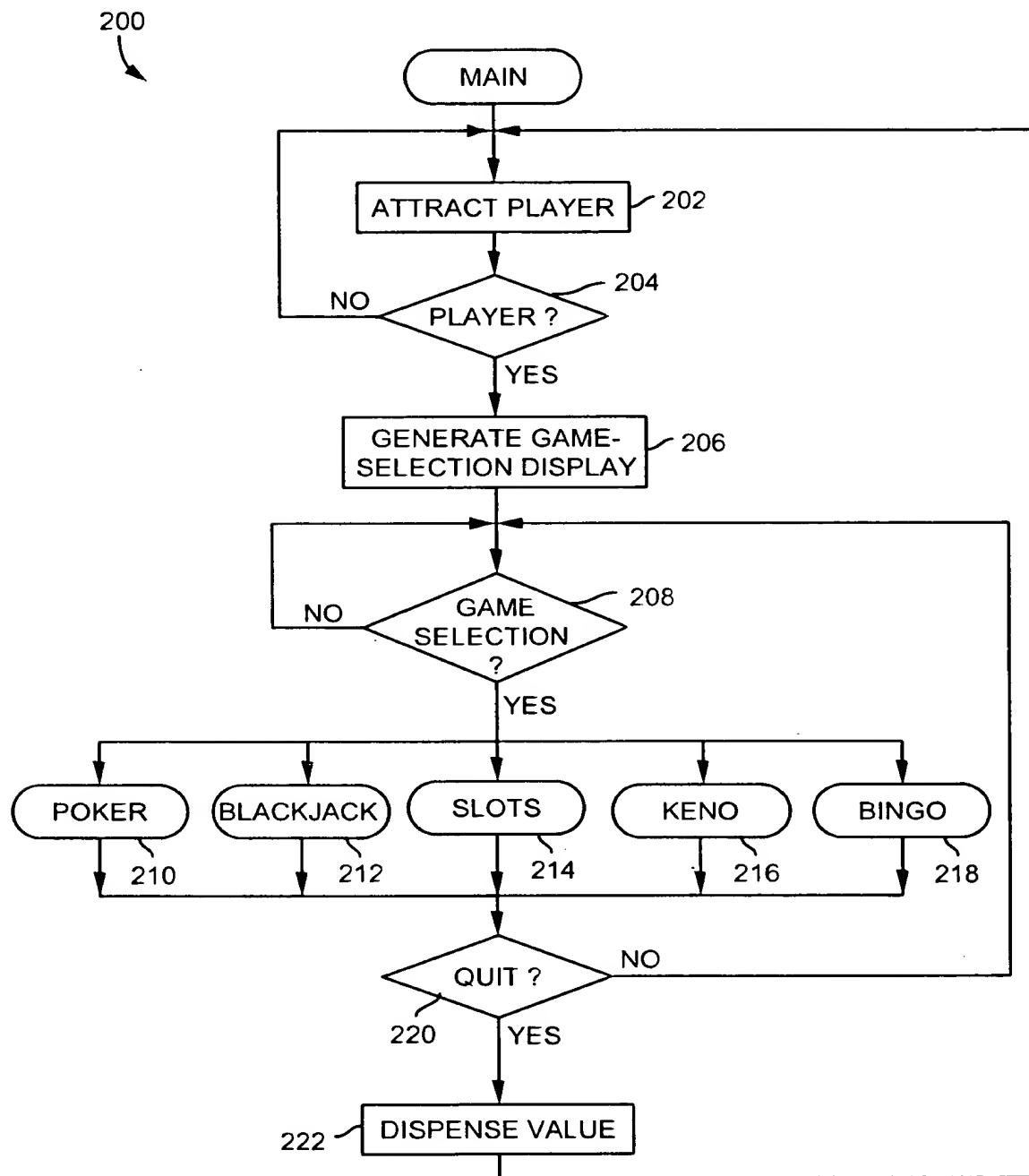


FIG. 7

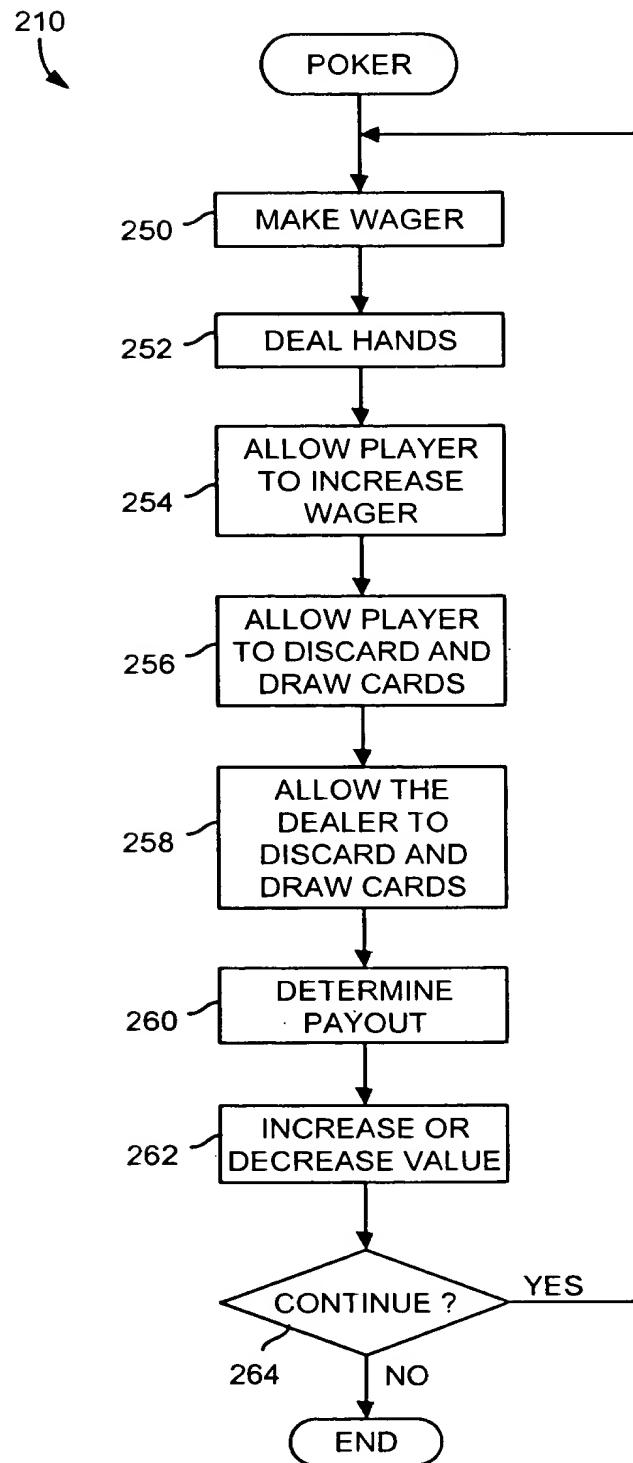


FIG. 8

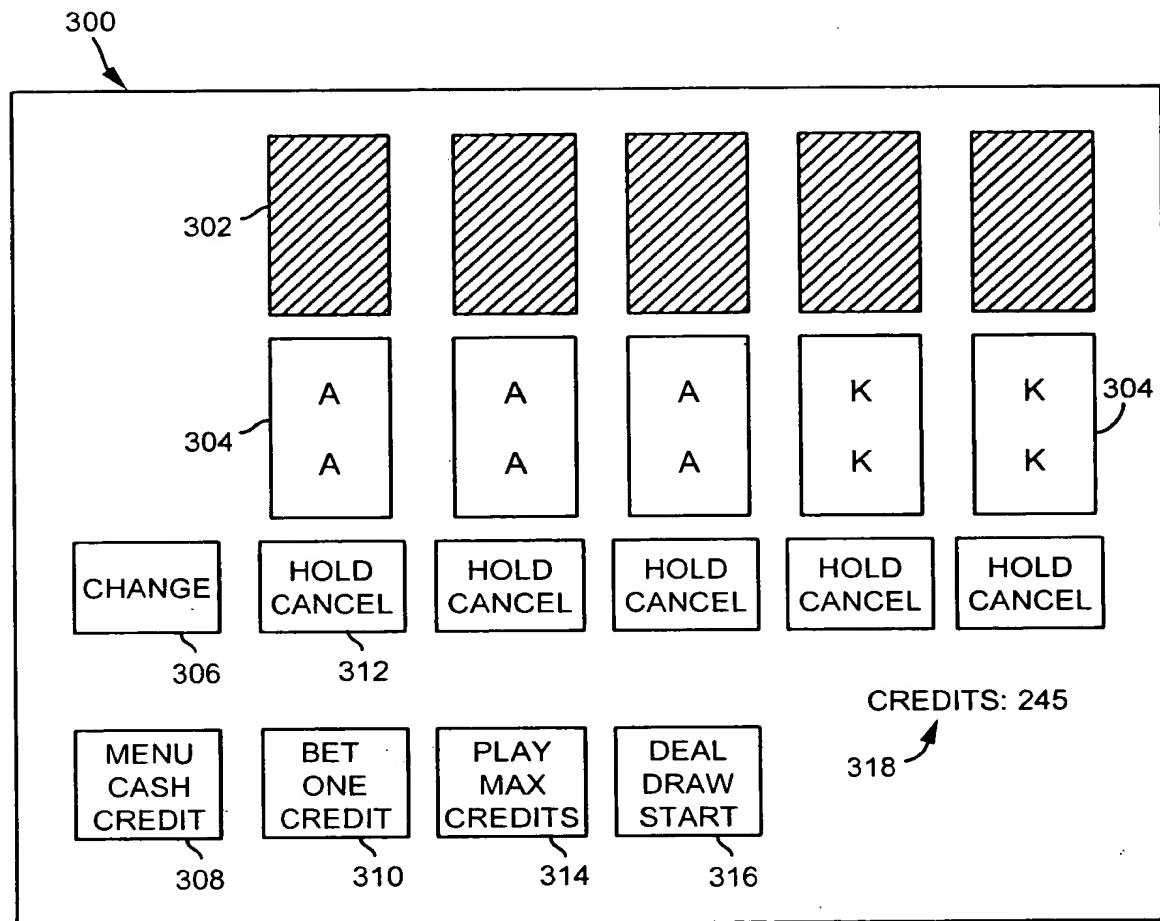


FIG. 9

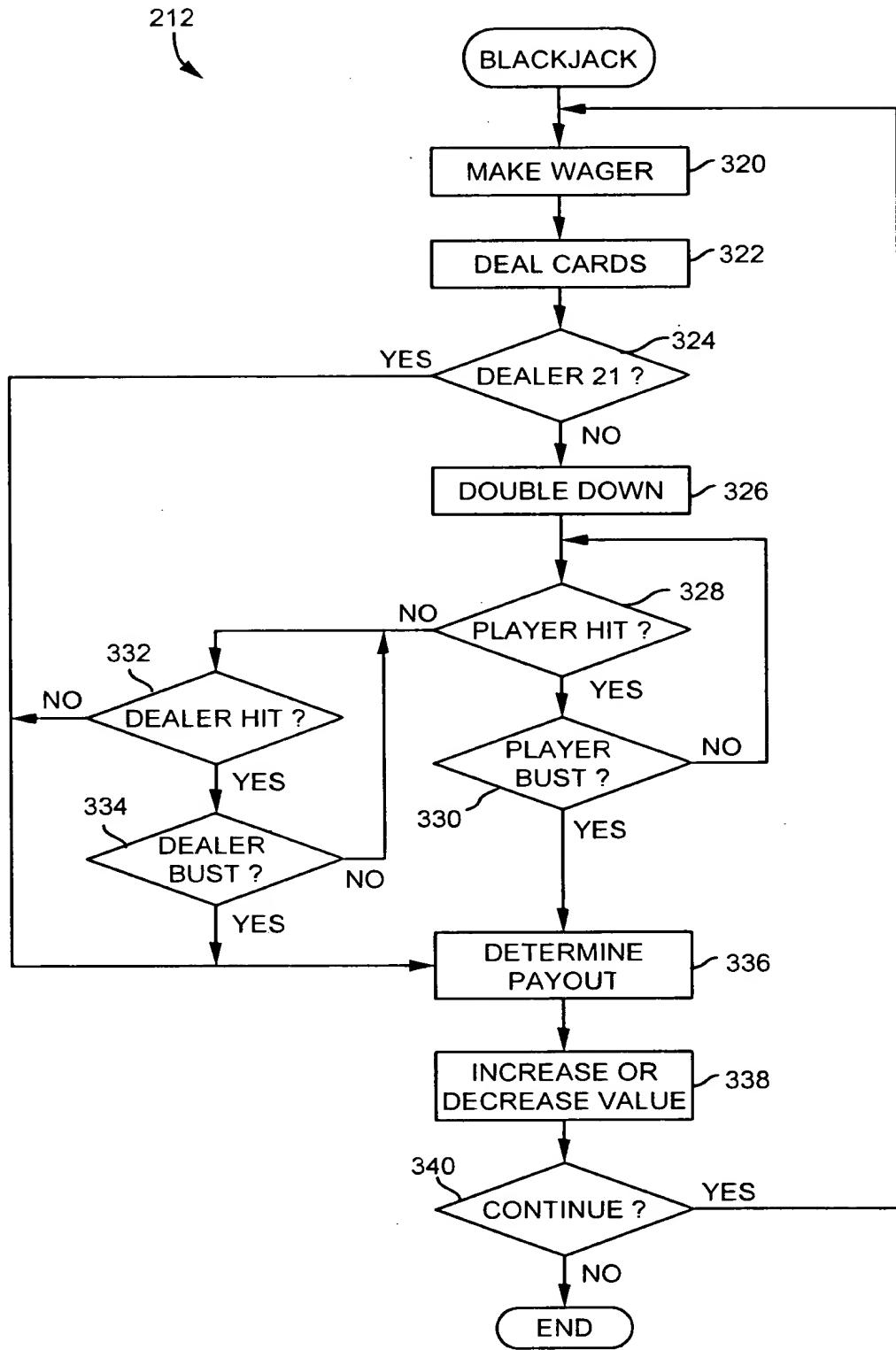


FIG. 10

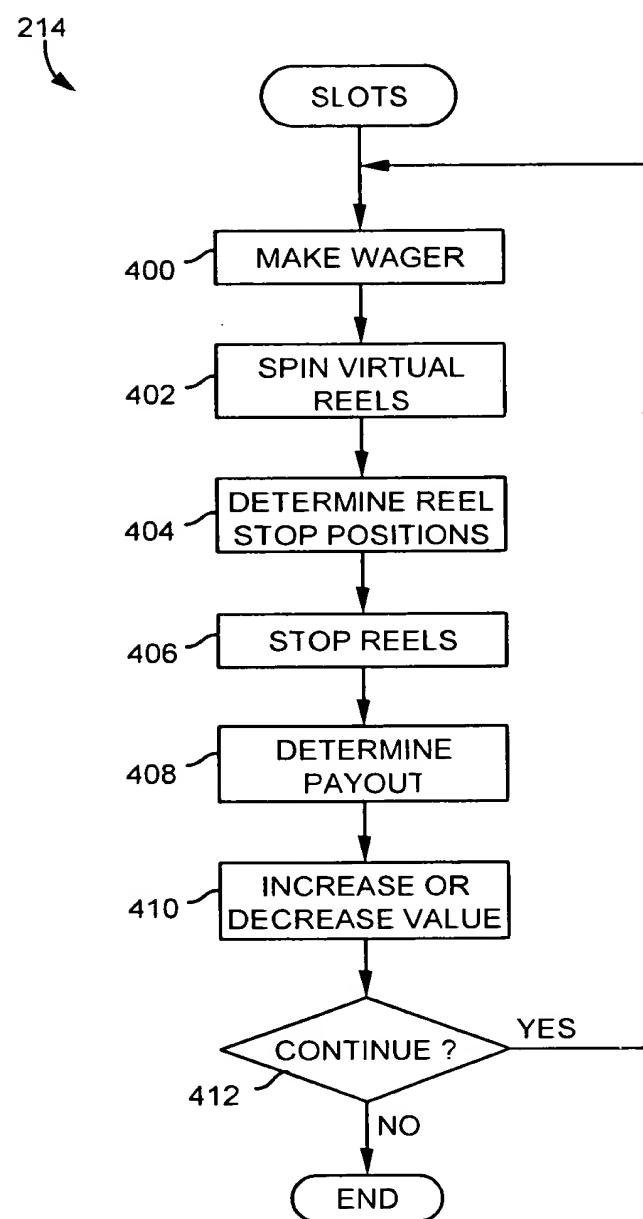


FIG. 11

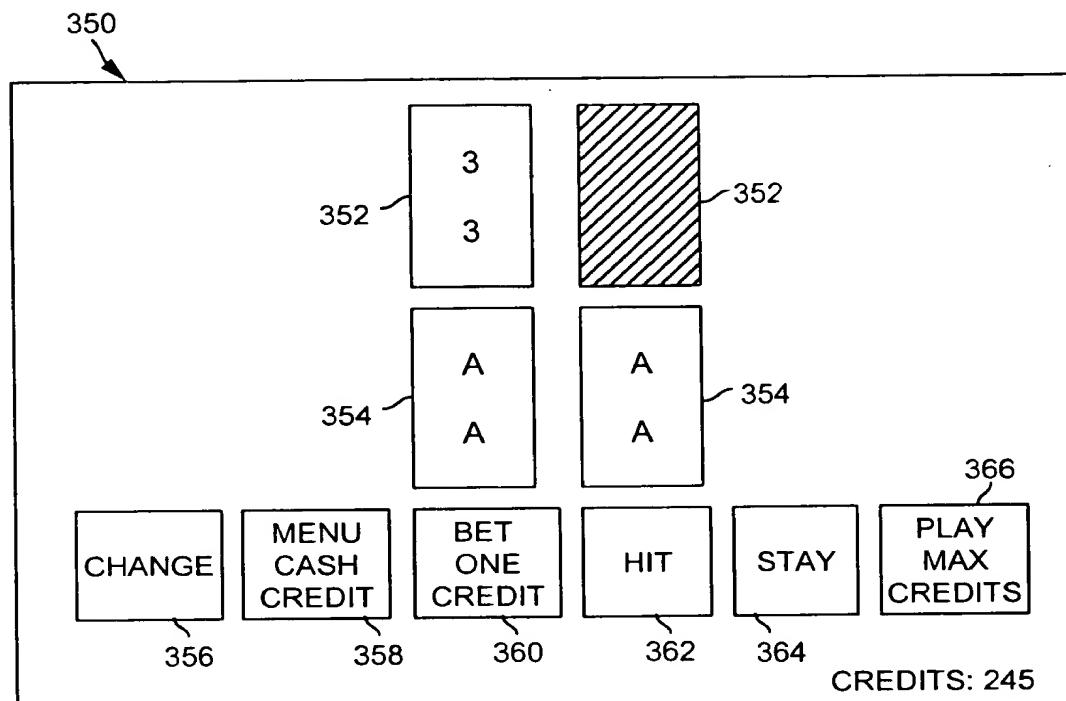


FIG. 12

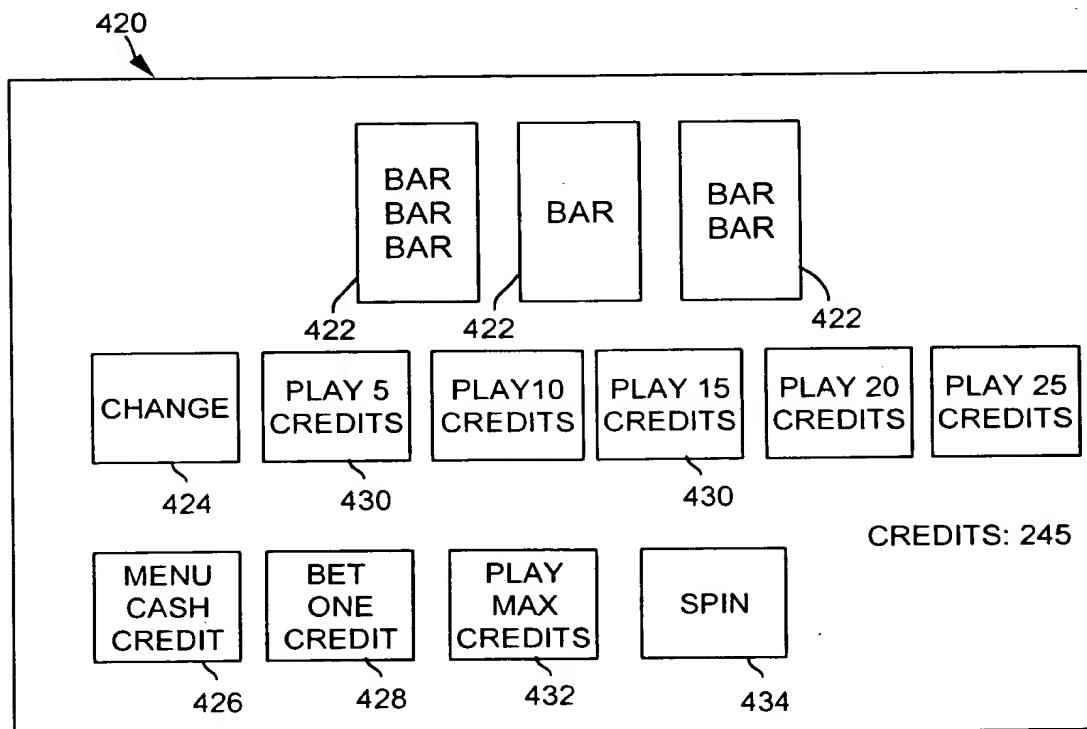


FIG. 13

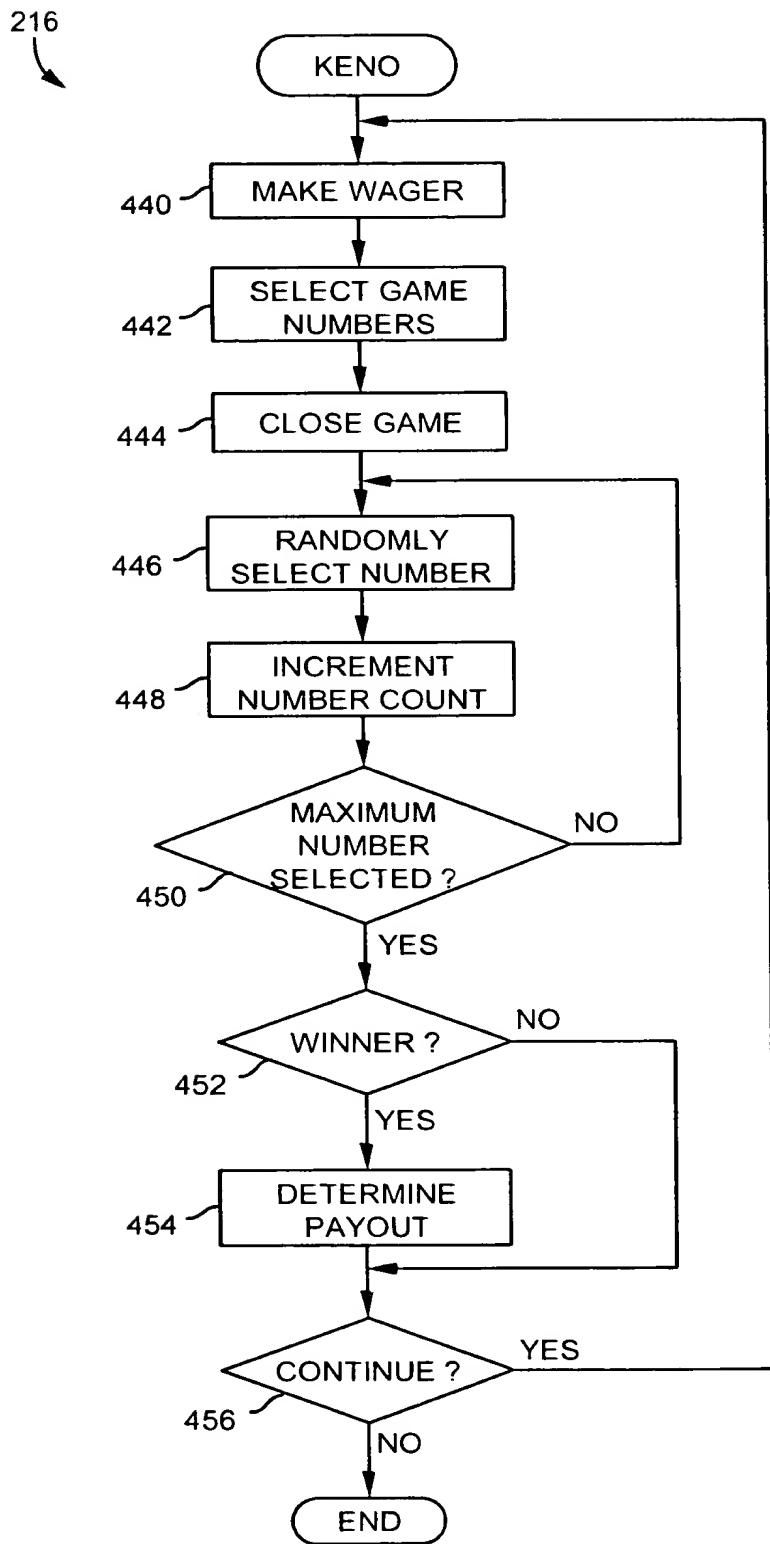


FIG. 14

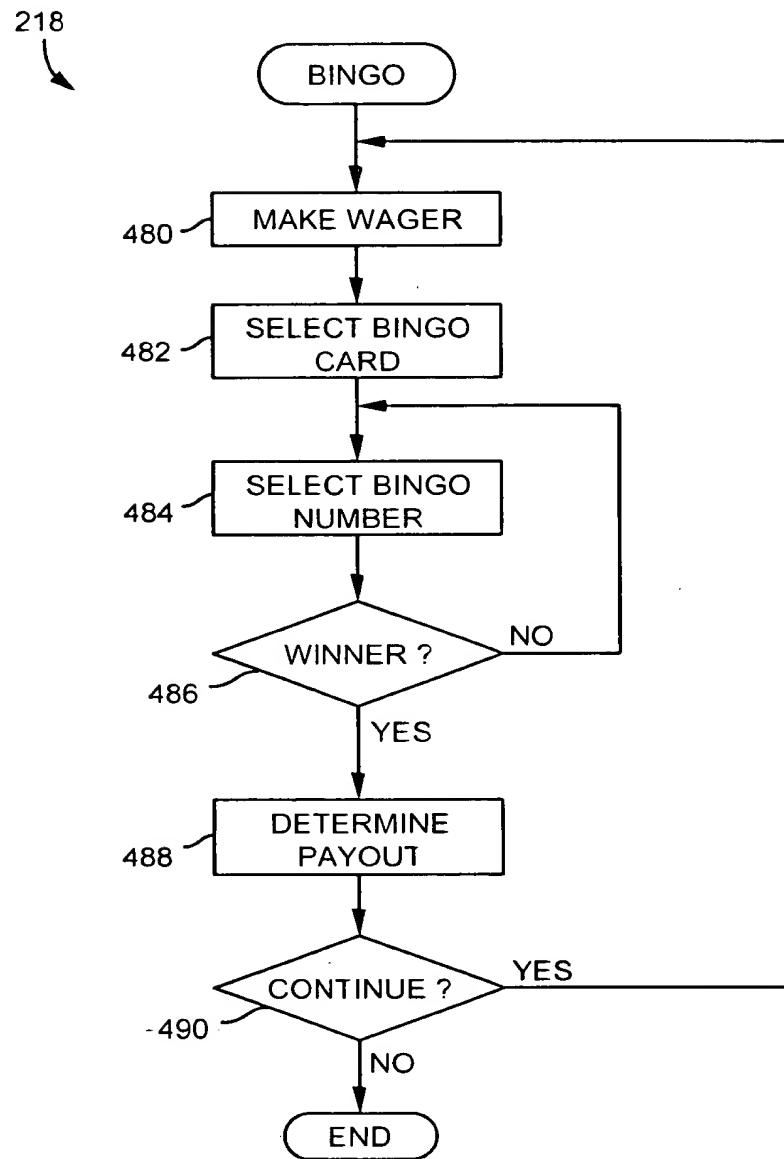


FIG. 15

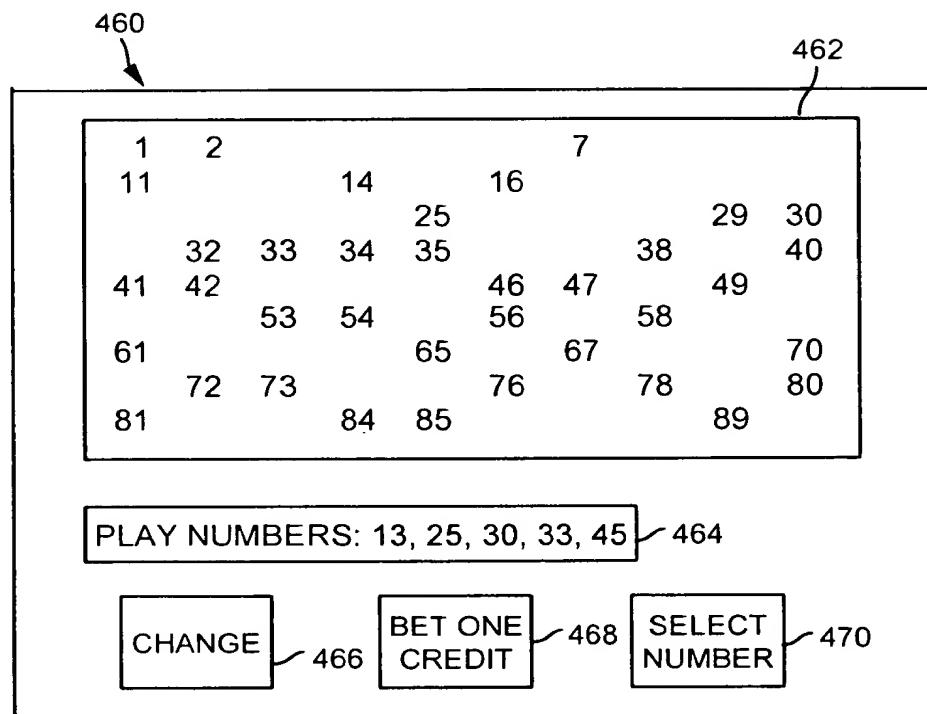


FIG. 16

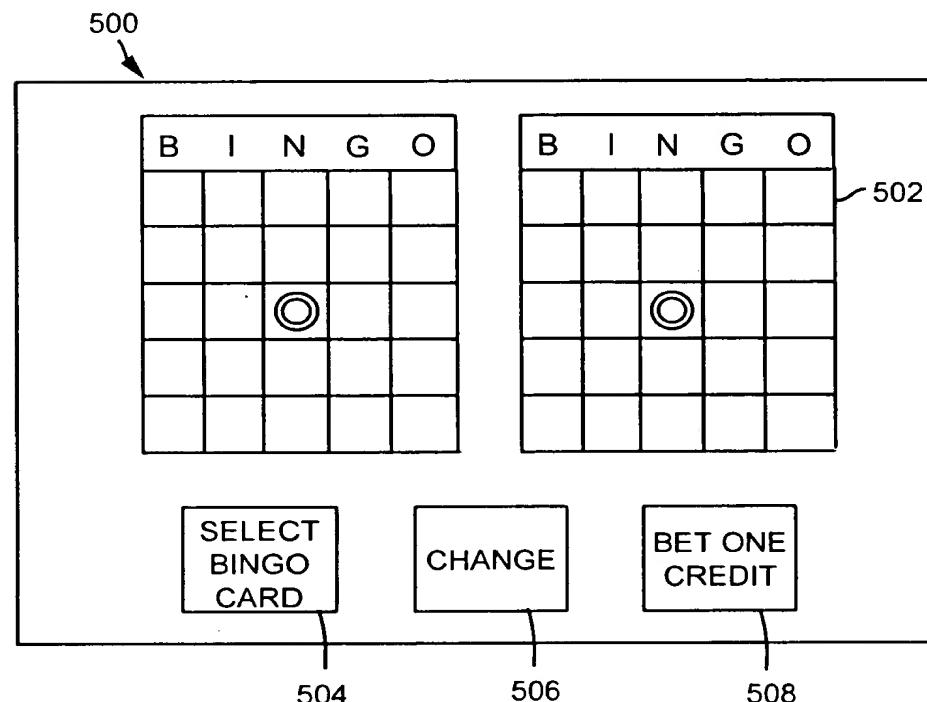


FIG. 17

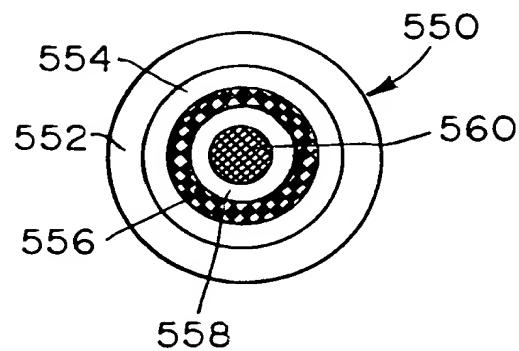


FIG. 18

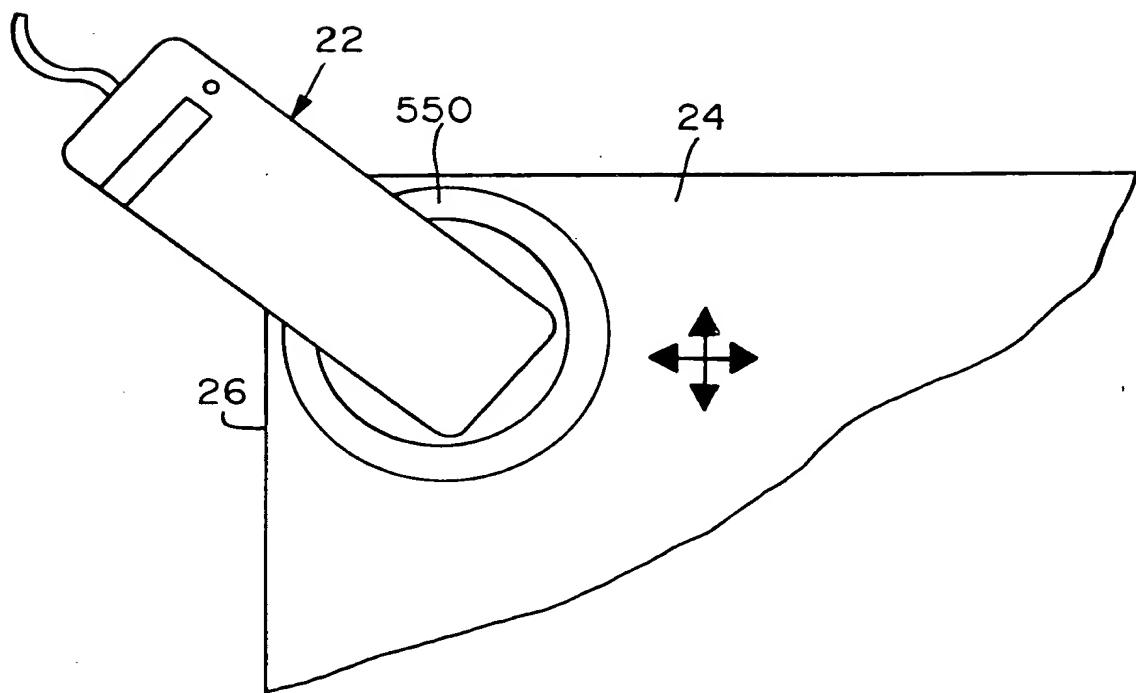


FIG. 19

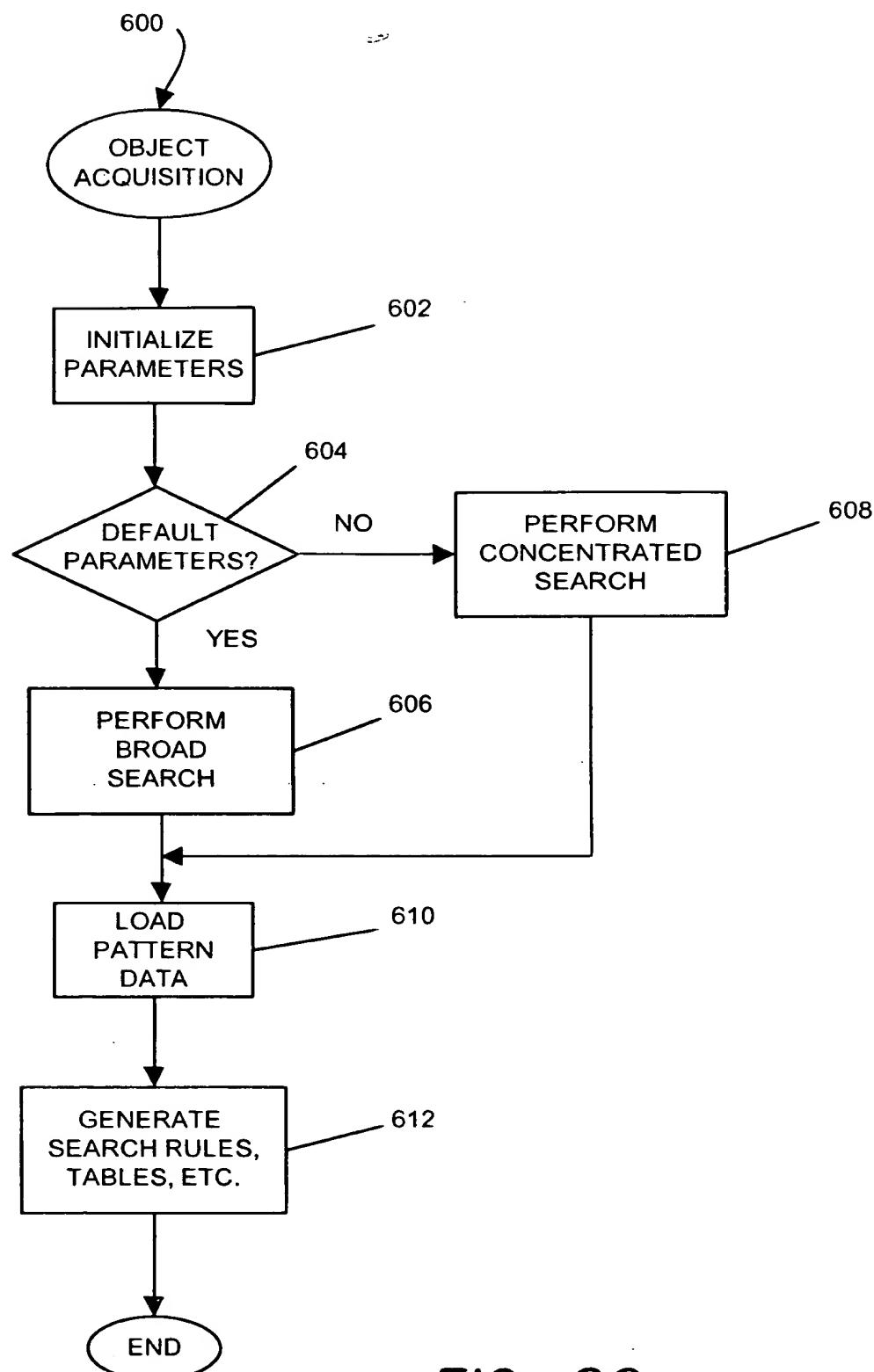


FIG. 20

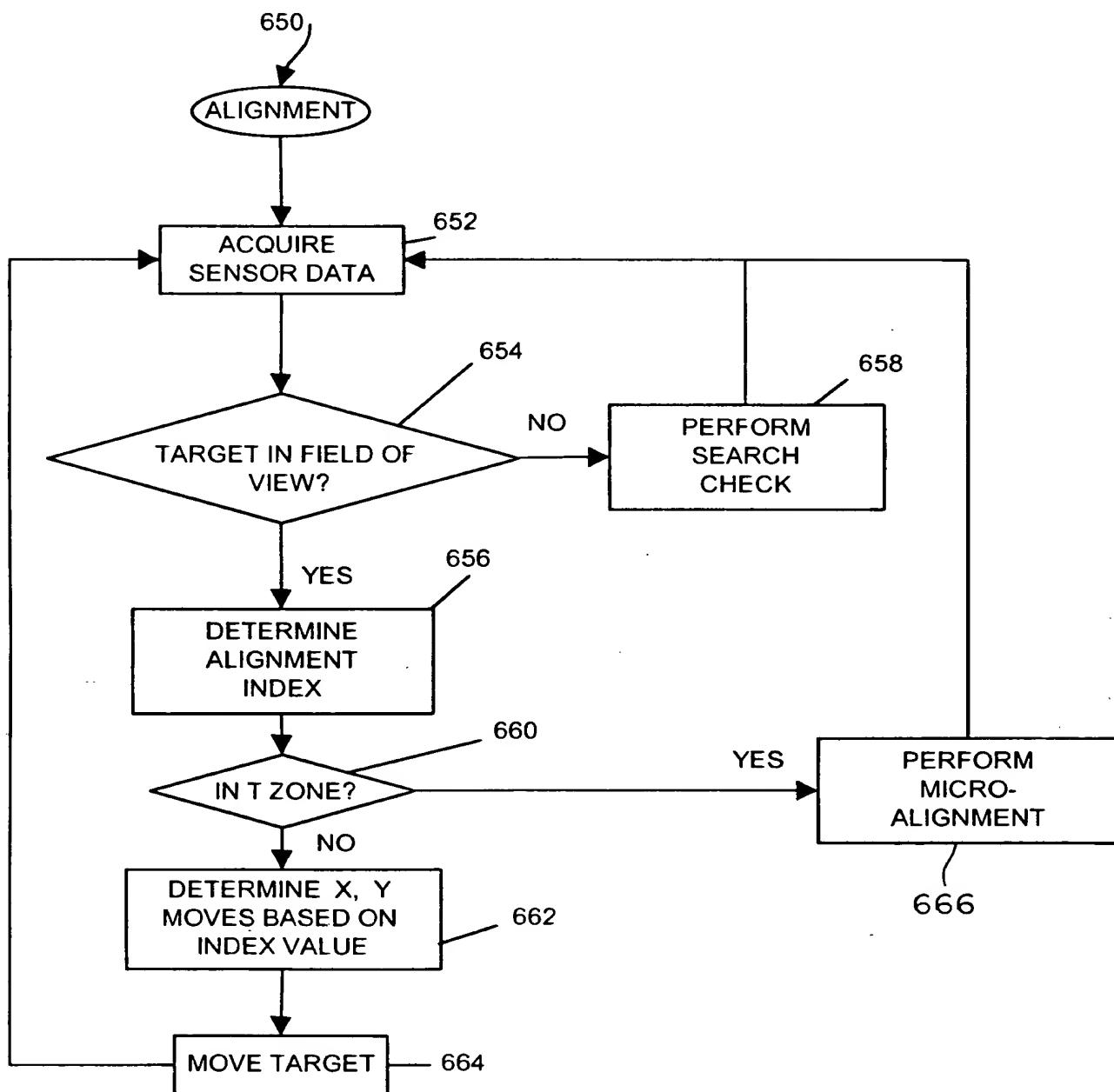


FIG. 21

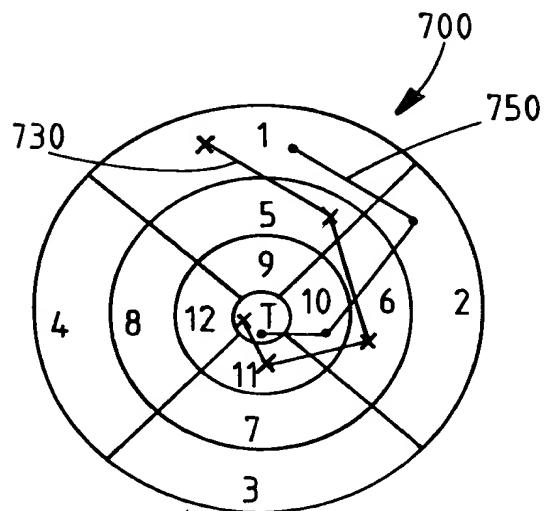


FIG. 22

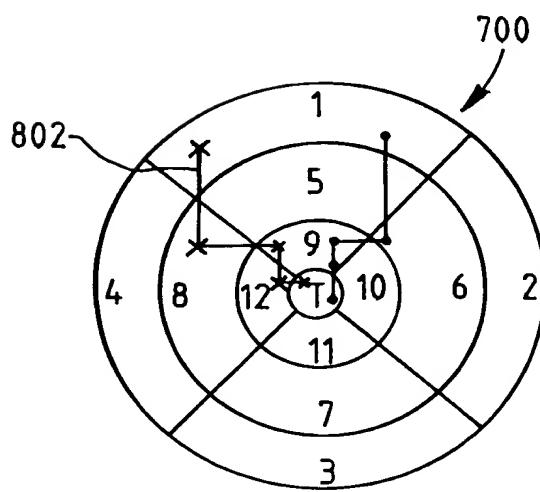


FIG. 24

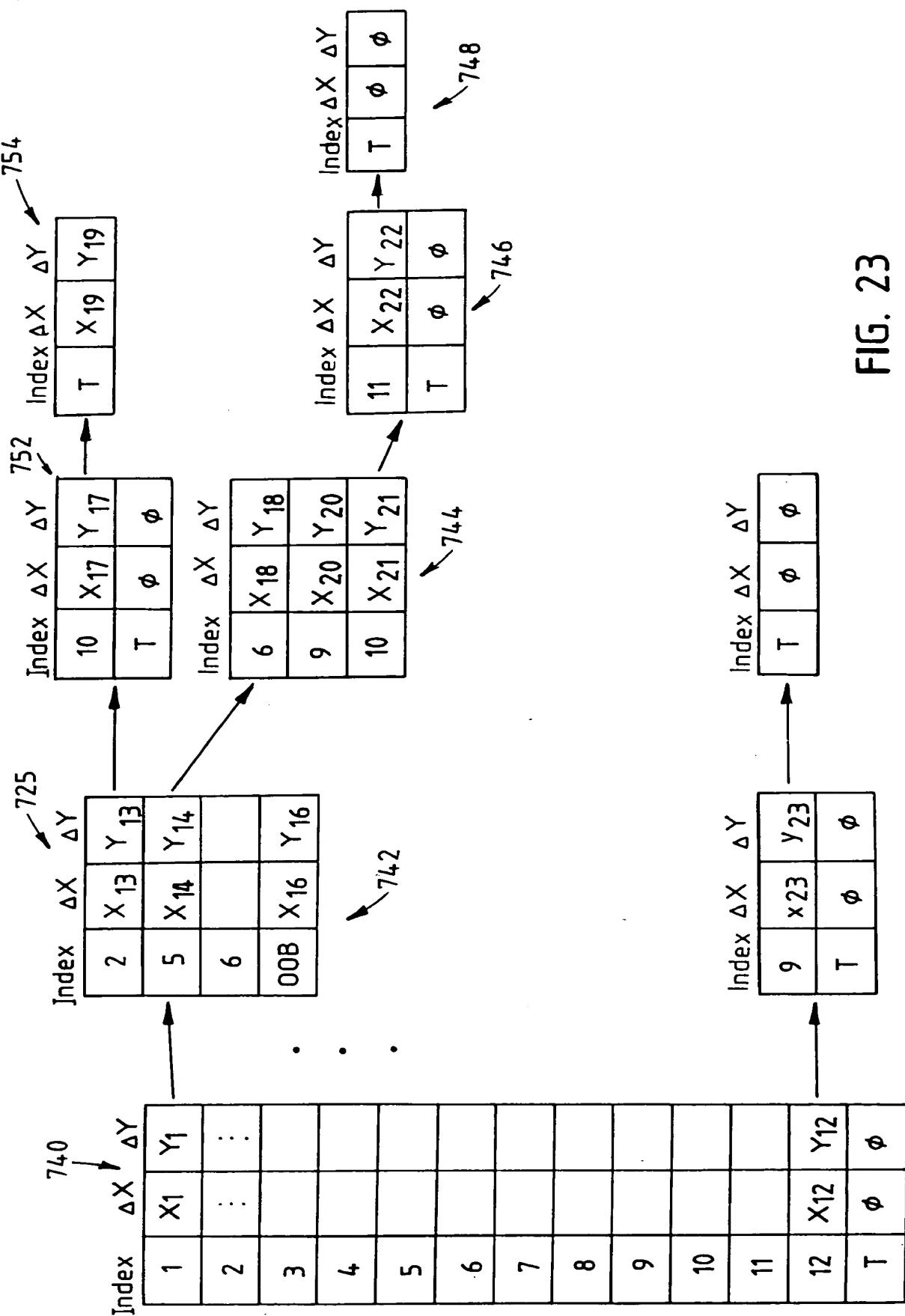


FIG. 23

800

(I)	ΔX	ΔY
1	ϕ	$-Y_1$
2	$-X_1$	ϕ
3	ϕ	Y_1
4	X_1	ϕ
5	ϕ	$-K_1 Y_1$
6	$-K_1 X_1$	ϕ
7	ϕ	$K_1 Y_1$
8	$K_1 X_1$	ϕ
9	ϕ	$-K_2 Y_1$
10	$-K_2 X_1$	ϕ
11	ϕ	$K_2 Y_1$
12	$K_2 X_1$	ϕ

Where: $\phi \leq K_2 \leq K_1 \leq 1$
& Where: X_1 & Y_1 may be dynamically adjusted

FIG. 25